

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	33	370/235.ccls. and mcr and pcr	US-PGPUB; USPAT	OR	OFF	2005/10/06 12:59
L2	9	1 and low adj3 priority	US-PGPUB; USPAT	OR	OFF	2005/10/06 12:52
L3	7	2 and output with (time or interval or period)	US-PGPUB; USPAT	OR	OFF	2005/10/06 12:59
L4	1	370/401.ccls. and mcr and pcr	US-PGPUB; USPAT	OR	OFF	2005/10/06 12:57
L5	1531	370/235.ccls. control\$4 adj5 input adj4 rate and control\$4 adj5 output adj3 rate	US-PGPUB; USPAT	OR	OFF	2005/10/06 12:59
L6	34	5 and mcr and pcr	US-PGPUB; USPAT	OR	OFF	2005/10/06 12:59
L7	15	6 and output with (time or interval or period)	US-PGPUB; USPAT	OR	OFF	2005/10/06 13:21
L11	2	measur\$4 adj3 output adj3 transmission adj3 rate	USPAT	OR	ON	2005/10/06 13:23
L12	58	feedback and output adj3 transmission adj3 rate	USPAT	OR	ON	2005/10/06 13:24
L13	5	12 and input adj3 transmission adj3 rate	USPAT	OR	ON	2005/10/06 13:25
L14	1133	adjust\$4 adj5 rate adj10 output	USPAT	OR	ON	2005/10/06 13:26
L16	20	14 and adjust\$4 adj5 input adj3 rate	USPAT	OR	ON	2005/10/06 13:27
L17	15	16 and output adj3 rate	US-PGPUB; USPAT	OR	ON	2005/10/06 13:30
L18	24	transmission adj3 capacity adj5 output and input adj3 port	US-PGPUB; USPAT	OR	ON	2005/10/06 14:36
L19	114	mcr and pcr and (maximum or upper) with mcr	US-PGPUB; USPAT	OR	ON	2005/10/06 14:37
L20	37	19 and high adj3 priority	US-PGPUB; USPAT	OR	ON	2005/10/06 14:41
L21	29	19 and high adj3 priority and low adj3 priority	US-PGPUB; USPAT	OR	ON	2005/10/06 15:11

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	27	maximum with mcr and high adj3 priority	US-PGPUB; USPAT	OR	OFF	2005/10/06 15:54
L2	6	control\$4 adj4 rate adj3 input and measur\$4 adj3 rate adj4 output	US-PGPUB; USPAT	OR	OFF	2005/10/06 15:57
L3	2155	(rate adj5 input) same (rate adj5 output) and control\$4 adj5 rate	US-PGPUB; USPAT	OR	OFF	2005/10/06 15:58
L4	1688	3 and (rate adj5 input) with (rate adj5 output) and control\$4 adj5 rate	US-PGPUB; USPAT	OR	OFF	2005/10/06 15:59
L5	22	4 and ((rate adj5 input) adj10 based) with (rate adj5 output)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:26
L6	8	((adjust\$4 adj5 rate adj5 input) adj10 based) with (rate adj5 output)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:29
L7	491	feedback adj3 rate and priority	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:29
L8	1	7 and feedback adj3 rate adj3 controller and high adj3 priority and maximum with mcr	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:31
L9	1	7 and feedback adj3 rate adj3 controller and high adj3 priority	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:32
L10	8	7 and feedback adj3 rate adj3 controller	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:46
L12	4	(maximum adj3 output adj3 rate) same (low adj3 priority)	US-PGPUB; USPAT	OR	OFF	2005/10/06 17:03
L13	7	370/232.ccls. and measur\$4 with output and (adjust\$4 or modif\$4) with input	US-PGPUB; USPAT	OR	OFF	2005/10/06 17:06

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L1	27	maximum with mcr and high adj3 priority	US-PGPUB; USPAT	OR	OFF	2005/10/06 15:54
L2	6	control\$4 adj4 rate adj3 input and measur\$4 adj3 rate adj4 output	US-PGPUB; USPAT	OR	OFF	2005/10/06 15:57
L3	2155	(rate adj5 input) same (rate adj5 output) and control\$4 adj5 rate	US-PGPUB; USPAT	OR	OFF	2005/10/06 15:58
L4	1688	3 and (rate adj5 input) with (rate adj5 output) and control\$4 adj5 rate	US-PGPUB; USPAT	OR	OFF	2005/10/06 15:59
L5	22	4 and ((rate adj5 input) adj10 based) with (rate adj5 output)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:26
L6	8	((adjust\$4 adj5 rate adj5 input) adj10 based) with (rate adj5 output)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:29
L7	491	feedback adj3 rate and priority	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:29
L8	1	7 and feedback adj3 rate adj3 controller and high adj3 priority and maximum with mcr	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:31
L9	1	7 and feedback adj3 rate adj3 controller and high adj3 priority	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:32
L10	8	7 and feedback adj3 rate adj3 controller	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:32